METHOD, SYSTEM AND PROGRAM PRODUCT FOR PROTECTING A DISTRIBUTED APPLICATION USER

Abstract of the Invention

Under the present invention, a (computer) user logs into a distributed application provided on a server. After authentication, a security value (e.g., a pseudo-random number) is generated for the user. The security value is stored at the server, and then sent to the user along with session information. Thereafter, the security value is associated with a set (e.g., one or more) of commands of the distributed application. When one of the set of commands is received from the user, the URL corresponding thereto is checked for the security value. If the value is present, the command is permitted. However, if the security value is not present, the command is not permitted and an error message is returned to the user.